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						YES	NO

BL	AN ALGORITHM TOOLBOX FOR ON-LINE CURSIVE SCRIPT RECOGNITION, Robert K. Powalka, Doctoral Thesis, 'Online!'; October 1995 (1995-10), pages 1-286, Nottingham, UK; http://citeseer.nj.nec.com/rd/70348799%2C209471%2C1%2C0.25%2CDownload/http://citeseer.nj.nec.com/compress/0/papers/cs/8855/http.zSzSzwwww.doc.ntu.ac.ukzSz[inkdatazSzkpzSzthesis.main.ps.gz/an-algorithm-toolbox-for-ps
BL	A MULTI-CLASSIFIER COMBINATION STRATEGY FOR THE RECOGNITION OF HANDWRITTEN CURSIVE WORDS, B. Plessis, et al.; Document Analysis and Recognition, 1993., Proceedings of the Second International Conference on Tsukuba Science City, Japan, 20-22 Oct. 1993, Los Alamitos, CA, USA, IEEE Comput. Soc.; 20 October 1993, pages 642-645
BL	SERIAL CLASSIFIER COMBINATION FOR HANDWRITTEN WORD RECOGNITION; S. Madhvanath, et al.; Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on Montreal, QUE., Canada 14-16 Aug. 1995, Los Alamitos, CA, USA, IEEE Comput. Soc., US; 14 Aug. 1995, pages 911-914
BL	METHODS OF COMBINING MULTIPLE CLASSIFIERS AND THEIR APPLICATIONS TO HANDWRITING RECOGNITION, L. Xu, et al., IEEE Transactions on Systems, Man and Cybernetics, IEEE Inc., New York, US, Vol. 22, No. 3, May 1992, pages 418-435, section III.A. Average Bayes Classifier.



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